SLOVENSKI STANDARD
SIST EN IEC 61238-1-3:2019/A11:2019

01-december-2019

Stisljivi in vijačni konektorji za električne kable - 1-3. del: Preskusne metode in zahteve za stisljive in vijačne konektorje za električne kable za naznačene napetosti nad 1 kV (Um = 1,2 kV) do 36 kV (Um = 42 kV), preskušene na neizoliranih vodnikih - Dopolnilo A11

Compression and mechanical connectors for power cables - Part 1-3: Test methods and requirements for compression and mechanical connectors for power cables for rated voltages above 1 kV (Um = 1,2 kV) up to 36 kV (Um = 42 kV) tested on non-insulated conductors

iTeh STANDARD PREVIEW
(standards.iteh.ai)

Pressverbinder und Schraubverbinder für Starkstromkabel - Teil 1-3: Prüfverfahren für und Anforderungen an Pressverbinder und Schraubverbinder für Starkstromkabel für Nennspannungen über 1 kV (Um = 1,2 kV) bis zu 36 kV (Um = 42 kV), geprüft an nicht isolierten Leitern

SIST EN IEC 61238-1-3:2019/A11:2019
https://standards.iteh.ai/catalog/standards/sist/d1722c0b-51e4-4b68-8a0b-cb075a89a75c/sist-en-iec-61238-1-3-2019-a11-2019

Raccords sertis et à serrage mécanique pour câbles d'énergie - Partie 1-3: Méthodes et exigences d'essai relatives aux raccords sertis et à serrage mécanique pour les câbles d'énergie de tensions assignées supérieures à 1 kV (Um = 1,2 kV) jusqu'à 36 kV (Um = 42 kV) soumis à essai sur des conducteurs non isolés

Ta slovenski standard je istoveten z: **EN IEC 61238-1-3:2019/A11:2019**

ICS:

29.060.20	Kabli	Cables
29.120.20	Spojni elementi	Connecting devices

SIST EN IEC 61238-1-3:2019/A11:2019 **en,fr**

2003-01.Slovenski inštitut za standardizacijo. Razmnoževanje celote ali delov tega standarda ni dovoljeno.

SIST EN IEC 61238-1-3:2019/A11:2019

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN IEC 61238-1-3:2019/A11:2019
https://standards.iteh.ai/catalog/standards/sist/d1722cc6-5fe4-4b68-ba02-cb075a89a75c/sist-en-iec-61238-1-3-2019-a11-2019

SIST EN IEC 61238-1-3:2019/A11:2019

EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN IEC 61238-1-3:2019/A11

September 2019

ICS 29.060.20

English Version

Compression and mechanical connectors for power cables - Part 1-3: Test methods and requirements for compression and mechanical connectors for power cables for rated voltages above 1 kV (U_m = 1,2 kV) up to 36 kV (U_m = 42 kV) tested on non-insulated conductors

Raccords sertis et à serrage mécanique pour câbles d'énergie - Partie 1-3: Méthodes et exigences d'essai relatives aux raccords sertis et à serrage mécanique pour les câbles d'énergie de tensions assignées supérieures à 1 kV (U_m = 1,2 kV) jusqu'à 36 kV (U_m = 42 kV) soumis à essai sur des conducteurs non isolés

Pressverbinder und Schraubverbinder für Starkstromkabel - Teil 1-3: Prüfverfahren für und Anforderungen an Pressverbinder und Schraubverbinder für Starkstromkabel für Nennspannungen über 1 kV (U_m = 1,2 kV) bis zu 36 kV (U_m = 42 kV), geprüft an nicht isolierten Leitern

iTeh STANDARD PREVIEW
(standards.iteh.ai)

This amendment A11 modifies the European Standard EN IEC 61238-1-3:2019; it was approved by CENELEC on 2019-07-19. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

SIST EN IEC 61238-1-3:2019/A11:2019
https://standards.iteh.ai/catalog/standards/sist/d1722cc6-5fe4-4b68-ba02-cb075a89a75c/sist-en-iec-61238-1-3-2019-a11-2019

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Bulgaria, Croatia, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and the United Kingdom.

European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

© 2019 CENELEC All rights of exploitation in any form and by any means reserved worldwide for CENELEC Members.

SIST EN IEC 61238-1-3:2019/A11:2019

European foreword

This document (EN IEC 61238-1-3:2019/A11:2019) has been prepared by CLC/TC 20 "Electric cables".

The following dates are fixed:

• latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement	(dop)	2020-07-19
• latest date by which the national standards conflicting with this document have to be withdrawn	(dow)	2022-07-19

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC shall not be held responsible for identifying any or all such patent rights.

iTeh STANDARD PREVIEW
(standards.iteh.ai)
SIST EN IEC 61238-1-3:2019/A11:2019
https://standards.iteh.ai/catalog/standards/sist/d1722cc6-5fe4-4b68-ba02-cb075a89a75c/sist-en-iec-61238-1-3-2019-a11-2019

SIST EN IEC 61238-1-3:2019/A11:2019

1. Modification to the title

In the title modify the upper voltage limit from “30 kV (U_m = 36 kV)” *to* “36 kV (U_m = 42 kV)”.

2. Modification to the Introduction

In the introduction, modify:

"This part 1-3 of IEC 61238 deals with type tests for compression and mechanical connectors for use on copper or aluminium conductors of power cables for rated voltages above 1 kV (U_m = 1,2 kV) up to 30 kV (U_m = 36 kV)."

to read:

"EN IEC 61238-1-3:2019 and its A11:2019 (adopting and modifying IEC 61238-1-3:2018-05), deals with type tests for compression and mechanical connectors for use on copper or aluminium conductors of power cables for rated voltages above 1 kV (U_m = 1,2 kV) up to 36 kV (U_m = 42 kV)."

3. Modification to the scope

In the scope modify the upper voltage limit from “30 kV (U_m = 36 kV)” *to* “36 kV (U_m = 42 kV)”.

iTeh STANDARD PREVIEW
(standards.iteh.ai)
SIST EN IEC 61238-1-3:2019/A11:2019
https://standards.iteh.ai/catalog/standards/sist/d1722cc6-5fe4-4b68-ba02-cb075a89a75c/sist-en-iec-61238-1-3-2019-a11-2019